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May 1965

## OAK - PART IV MISSION 4017 29 APRIL - 3 MAY 1965





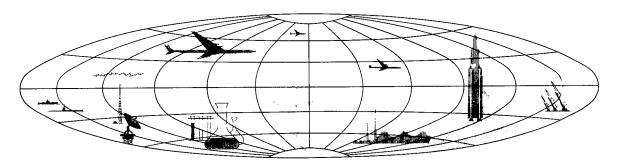
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MISSION 4017 29 APR - 3 MAY 65

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## OAK - PART IV MISSION 4017

## PREFACE

THIS IS THE FOURTH OF FIVE OAK REPORTS ON MISSION 4017 AND PROVIDES INFORMATION ON THOSE COMMITTEE ON OVERHEAD RECONNAISSANCE (COMOR) TARGETS OBSERVED ON THE PHOTOGRAPHY.

TARGETS ARE ARRANGED IN THE OAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE OAK REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE PRECEDING THE COORDINATES.

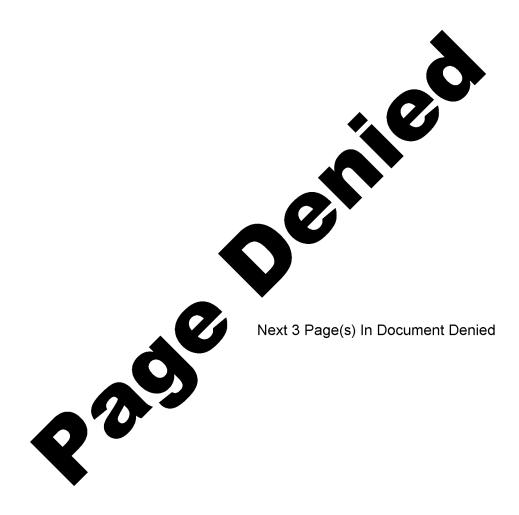
SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET OBSERVED AND REPORTED FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE SUFFIXED WITH THE LETTER D FOR DESCENDING (NORTH-TO-SOUTH). FRAMES ARE INDICATED BY THE LETTERS FR FOLLOWED BY THE FRAME NUMBER AND AN INDEX NUMBER RUNNING CONSECUTIVELY FROM THE BEGINNING OF EACH PASS — FR 4/8 FOR EXAMPLE, MEANS FRAME 4, INDEX 8. UNIVERSAL REFERENCE GRID (X-Y) COORDINATES ARE GIVEN IN PARENTHESIS AFTER THE INDEX NUMBER TO WHICH THEY APPLY. THIS GRID IS IDENTIFIED AS UNIVERSAL GRID NO 1, FEB 64. SYMBOLS INDICATING CONDITIONS WHICH AFFECT THE APPEARANCE OF THE TARGET ON THE PHOTOGRAPHY ARE AS FOLLOWS — C (CLEAR), H (HAZE), CS (CLOUD SHADOW), HC (HEAVY CLOUD COVER), SC (SCATTERED CLOUD COVER), SD (SEMIDARKNESS), O (OBLIQUITY), S (SNOW), PQ (POOR IMAGE QUALITY).

OAK RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERAL DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN MINOR ALTERATIONS.

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Highlights

	NICCION (GIZ DO ADD 2 MAY CE	
	MISSION 4017 29 APR - 3 MAY 65	
	HIGHLIGHTS	
1. GLADKAY	YA ICBM LAUNCH GROUP F	
AT 56-12N Ø	ENTIFIED SITE, DESIGNATED F10, IS LOCATED 892-06E. NOW A CONFIRMED SITE.	
2. GLADKAY	YA ICBM POSSIBLE LAUNCH GROUP G	
	ENTIFIED PROBABLE SINGLE SILO SITE IS 56-13N Ø92-ØØE. IT IS DESIGNATED G4.	
3. BALTA M	MRBM LAUNCH SITE 1	
	RE PRESENT ON ALL 4 LAUNCH PADS AND MISSILE ARE APPARENTLY UNDERWAY ON EACH OF THE PADS.	
4. KURGANC	CHA-MRBM LAUNCH SITE 1	
APPROXIMATE LOCATED THR ARE OBSERVE	RE VISIBLE ON EACH LAUNCH PAD AND ELY 50 VEHICLES/PIECES OF EQUIPMENT ARE ROUGHOUT THE LAUNCH SITE. FIVE FAGOT/FRESCO ED WITHIN THE LAUNCH AREA. THESE AIRCRAFT IN POSITION SINCE AT LEAST BUT WERE FIABLE.	
5. KURGANC	CHA MRBM LAUNCH SITE 2	
VEHICLES/PI THE LAUNCH	RE VISIBLE ON EACH LAUNCH PAD AND 17 DECESSOR EQUIPMENT ARE LOCATED THROUGHOUT SITE. NO CHANGE IN THE 5 BEAGLE AIRCRAFT OF THE SITE.	
6. KAPUSTI	IN YAR LAUNCH COMPLEX B	
IS NEWLY OB AT LAUNCH A TRAVELING C	WINGED OBJECT APPROXIMATELY BSERVED ON THE SOUTH PAD OF LAUNCH AREA B1. AREA B3, THE MECHANISMS UNDER THE OVERHEAD CRANE APPEAR TO BE IDENTICAL TO SILE LAUNCHERS SEEN ON ECHO-CLASS SUBMARINES.	

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	ION 4017 29 APR - 3 MAY 65	25X: 
Ż KARUSZIN WAR INGU GG		25XI
7. KAPUSTIN YAR LNCH CO		
LAUNCH PAD 2C-2. ALSO,	S-4 EXERGISE IS UNDERWAY AT :  A MISSILE EXERCISE IS TAKING :  DF SITE 5C-1, LAUNCH AREA 5C.	
8. KAPUSTIN YAR LAUNCH	COMPLEX D	25XI
THREE STRAIGHT-WING DRON AND 25-FT FUSELAGE ARE C	NES WITH A WING SPAN OBSERVED: IN: LAUNCH AREA 3D.	25
9. KAPUSTIN YAR LAUNCH	COMPLEX E	25X:
	DCATED WSW.OFRTHE COMPLEX. NSPORTER-ERECTOR-LAUNCHER, BABLE TRANSPORTER, AND 6	
10. AKHTUBINSK/VLADIMIR	ROVKA AIRFIELD	25XI
A NEW PROBABLE BLACKTOP X 150 FT HAS BEEN CONSTR	RUNWAY APPROXIMATELY 7,510	25X1
AND PARALLELS TH	HE 13,350 FT WNW/ESE	25X 25X
CONCRETE RUNWAY. SINCE SOD RUNWAY, APPROXIMATEL	Y 11:,360 X 320 FT, HAS	.JA.
BEEN ADDED PARALLELING T ONE PROBABLE KANGAROO AS	THE 2 WNW/ESE RUNWAYS. SM:IS OBSERVEDEIN FRONT OF THE	
HANGAR-TYPE BUILDING IN	THE AMM AREA A TOTAL OF 196 AIRCRAFT	
BLINDER, BEAGLE, BADGER,	MANDRAKE, FITTER, FISHPOT,	
FISHBED, FIREBAR, FLASHL CAT/CUB, COOKPOT, COKE,	IGHT/FIREBAR, FARMER, FAGOT/FRESCO, CRATE, AND BULL.	
11. PENSAR TALL KING-AW	RADAR FACILITY (ELECTRONICS BONUS)	
A TALL KING FACILITY IS OF PENSAR.	NEWLY IDENTIFIED 3.3 NM SSE	
STATUS OF COMOR TARGET R	READOUT	
ONE-HUNDRED-TWENTY-FIVE OBSERVED DURING THE DAKE ARE CONTAINED IN THIS OA	REPORTING PERIOD AND	

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Missiles

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100070001-9  TOP SECRET  MISSION 4017 29 APR - 3 MAY 65	25x: 25x: 
MISSIUM 4DIT 27 AFR - 5 HAT 05	
MISSILES	
GLADKAYA ICBM LAUNCH AREA B (SITE 2) UR 5624N Ø9227E	25X1
IDENTIFICATION ONLY.	0.5
	25X1
GLADKAYA ICBM LAUNCH AREA D (SITE 5) UR 562ØN Ø9213E	
LAUNCH AREA D IS COVERED ON FAIR, NON-STEREO	
PHOTOGRAPHY. NO SIGNIFICANT CHANGE SINCE	25X1
	25X3
GLADKAYA ICBM LAUNCH GROUP F UR 5613N Ø9213E	
A NEWLY IDENTIFIED SITE, DESIGNATED F10, IS LOCATED AT 56-12N 092-06E. A SECURITY FENCE, A SILO EXCAVATION, A GRADED ACCESS, AND A CABLE DITCH LEADING TO SITE F1 CAN BE IDENTIFIED.	
SITES F1-F4 (SITES 7, 8, 9, 14) AND F8 (SITE 15) CAN BE IDENTIFIED ONLY. F9 (SITE 13) IS CLOUD COVERED.	
SITE F5 (SITE 10) IS NOW A CONFIRMED SITE. THE SECURITY FENCE IS NOT YET COMPLETE. IT CONSISTS OF A SILO EXCAVATION, POSSIBLY CONTAINING A SILO, AND A GRADED ACCESS PARALLELING THE OTHERS IDENTIFIED IN THIS LAUNCH GROUP. SITE F6 (SITE 11) APPEARS THE SAME AS SITE F5 WITH THE EXCEPTION OF A COMPLETE SECURITY FENCE. THE GRADED LEVEL AND A PORTION OF THE GRADED LEVEL ACCESS TO SILO F7 (SITE 12) CAN BE IDENTIFIED BUT DARKNESS PRECLUDES DETAILED INTERPRETATION. PORTIONS OF SEVERAL CABLE DITCHES OBSERVED THROUGHOUT THE AREA. THEY APPEAR TO CONNECT INDIVIDUAL SITES TO EACH OTHER AND TO THE SUPPORT/CONTROL BUT SCATTERED CLOUDS PRECLUDE COMPLETE INTERPRETATION.	
	25X1
GLADKAYA ICBM POSSIBLE LAUNCH GROUP G UR 5612N Ø9143E	25Xí
A NEWLY IDENTIFIED PROBABLE SINGLE SILO SITE IS LOCATED AT 56-13N 092-00E. IT IS DESIGNATED G4:SINCE IT	
9	25X1
	1

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APPEARS TO BE MORE CLOSELY POSITIONED WITH THE G GROUP THAN THE F GROUP. IT CONSISTS OF A SMALL SECURED AREA ENCLOSING AN EXCAVATION OR GRADING ACTIVITY. LACK OF STEREO PHOTOGRAPHY LIMITS DETAILED INTERPRETATION. NO OTHER SITES IN THE G GROUP ARE COVERED.

25X1

BALTA MRBM LAUNCH SITE 1

UR 48Ø1N Ø2933E

25X1

COMPLETED TYPE II (ELONGATED-PAD SOFT MRBM) LAUNCH SITE

25X1

ERECTORS ARE PRESENT ON ALL 4 LAUNCH PADS AND MISSILE EXERCISES ARE APPARENTLY UNDERWAY ON EACH OF THE PADS. AT THE NORTHERNMOST LAUNCH PAD, 6 LARGE UNIDENTIFIED VEHICLES ARE PARKED TO THE REAR OF THE ERECTOR AND APPROXIMATELY 5 SMALL UNIDENTIFIED VEHICLES ARE PARKED IN FRONT OF THE ERECTORS A PROBABLE MISSILE TRANSPORTER IS ON THE ROAD IMMEDIATELY IN FRONT OF THE NORTHERNMOST MISSILE READY BUILDING. AT THE NORTHERN INNER LAUNCH PAD, 6 LARGE UNIDENTIFIED VEHICLES ARE PARKED ALONGSIDE AND TO THE REAR OF THE REACTOR. APPROXIMATELY 5 SMALL UNIDENTIFIED VEHICLES ARE PARKED IN FRONT OF THE ERECTOR. AT THE SOUTHERN INNER LAUNCH PAD, 8 LARGE UNIDENTIFIED VEHICLES ARE PARKED TO THE RIGHT AND RIGHT REAR OF THE ERECTORS ONE LARGE UNIDENTIFIED VEHICLE IS ON THE ROAD MIDWAY BETWEEN THE FRONT OF THE ERECTOR AND THE DUTER SERVICE ROAD. THE SOUTHERNMOST LAUNCH PAD, 6 LARGE VEHICLES ARE PARKED TO THE RIGHT AND RIGHT REAR OF THE ERECTOR. VEHICLES ARE PARKED TO THE LEFT FRONT OF THE ERECTOR. NO CHANGES IN ESTABLISHED MENSURATION AT THE LAUNCH SITE

AT THE SITE TECHNICAL SECTION IMMEDIATELY NORTH OF THE LAUNCH AREA, 11 STORAGE TANKS ARE LOCATED IN 3 REVETTED AREAS. SIX LONG TANKS ARE LOCATED ALONG THE NORTHERN THESE TANKS APPEAR DARKER AT THE INNER SERVICE ROAD. END TOWARD THE SERVICE ROAD. A PROBABLE FUEL TRANSPORTER IS SEEN APPROACHING THESE TANKS. STORAGE TANKS ARE LOCATED ALONG THE SOUTHERN INNER SERVICE ROAD, 2 ON THE NORTH SIDE AND 3 ON THE SOUTH FIVE UNIDENTIFIED VEHICLES ARE ON THE ROADS IN THE TECHNICAL AREA. FOUR AND POSSIBLY SIX UNIDENTIFIED VEHICLES ARE PARKED IN A PARKING AREA NORTH OF THE OUTER SERVICE ROAD. A SECOND PROBABLE FUEL TRANSPORTER IS ON THE SOUTHERNMOST SERVICE ROAD.

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TOP SECRET

25X1

10

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MISSION 4017 29 APR - 3 MAY 65	25X1
SITE SUPPORT FACILITY CONTAINS 3 LARGE VEHICLE/EQUIPMENT MAINTENANCE BUILDINGS, 2 OTHER LARGE SHOP—TYPE BUILDINGS, 7 LARGE AND 4 SMALLER BARRACKS, 2 LARGE ADMINISTRATION BUILDINGS, AND 18 OTHER SUPPORT BUILDINGS. NO CONSTRUCTION ACTIVITY IS VISIBLE AT THE SITE SUPPORT FACILITY.	
NO NEW CONSTRUCTION ACTIVITY OR CHANGES NOTED IN  THE ENTIRE LAUNCH  AREA IS COVERED BY GOOD, CLEAR NON-STEREO PHOTOGRAPHY.	25X
	25X1
KURGANCHA MRBM LAUNCH SITE 1 UR 3937N Ø6557E	25X1 
SITE COVERED ON GOOD STEREO PHOTOGRAPHY. ERECTORS ARE VISIBLE ON EACH LAUNCH PAD AND APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT ARE LOCATED THROUGHOUT THE LAUNCH SITE. FIVE FAGOT/FRESCO OBSERVED WITHIN LAUNCH AREA, 1 EAST OF EACH LAUNCH PAD, AND 1 IN THE TECHNICAL SECTION. (THESE AIRCRAFT HAVE BEEN IN POSITION SINCE AT LEAST	25%
THE HF COMMUNICATIONS SITE WEST OF THE LAUNCH SITE CONTAINS AN EARTH-MOUNDED CONTROL BUNKER, 3 FISHBONE ANTENNAS, AND HORIZONTAL DIPOLE ANTENNAS. A NEW GARAGE IS UNDER CONSTRUCTION IN THE SUPPORT FACILITY AND A NEW SECURITY FENCE TO ENCLOSE THE ENTIRE LAUNCH SITE IS ALSO UNDER CONSTRUCTION.	25x1 25x1
KURGANCHA MRBM LAUNCH SITE 2 UR - 3937N Ø6554E	25X1 
ERECTORS VISIBLE ON EACH LAUNCH PAD. SEVENTEEN VEHICLES/PIECES OF EQUIPMENT ARE IN LAUNCH SITE. THE ENTIRE SITE IS BEING DOUBLY FENCED. NO CHANGE IN THE 5 BEAGLE AIRCRAFT PARKED WEST OF THE SITE.	25x1 25x1
11	25X1

TOP SECRET

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MISSION: 4017:29 APR 3 MAY 265	
KAPUSTIN YAR LAUNCH COMPLEX A UR 4842N Ø4615E	25X
NO APPARENT CHANGE IN LAUNCH FACILITIES  ACTIVITY CONSISTS OF AN UNIDENTIFIED  STAR-SHAPED OBJECT ON LAUNCH PAD 1A-2. TWO VEHICLES  ARE PARKED WEST OF THE NORTHERN EARTH-RAMPED LAUNCH  STRUCTURE, 2A-1. ONE VEHICLE IS MOVING AT THE SOUTHERN  END OF THIS RAMP.  THE SECURED AREA CONTAINING THE LARGE MISSILE ASSEMBLY  AND CHECKOUT BUILDING SHOWS SIGNS OF ACTIVITY AND HAS  APPROXIMATELY 15 VEHICLES/PIECES OF EQUIPMENT WITHIN  THE SECURED AREA. THE SA-2 SITE IS OCCUPIED. EIGHT  UNIDENTIFIED VEHICLES ARE PARKED IN THE SAM PARKING  AREA. IN THE HOUSING AND SUPPORT AREA, THE SECOND:  MULTISTORY BUILDING HAS BEEN COMPLETED. THE AREA IS 75  PERCENT SURROUNDED BY A SOLID SECURITY FENCE/WALL. A  LARGE BUILDING IS BEING CONSTRUCTED IN THE SW CORNER OF  THE HOUSING AND SUPPORT AREA. THREE WALLS ARE COMPLETE  AND 1 CORNER OF THE ROOF IS IN PLACE. APPROXIMATELY 45  UNIDENTIFIED VEHICLES ARE IN THE MOTOR POOL. NO CHANGE  IN THE LIQUID STORAGE AREA AND SMALL MOTOR POOL WEST OF  THE HOUSING AND SUPPORT AREA.	25X 25X
TROOP TRAINING AREA TWO BUILDINGS, NEW SINCE MISSION  ARE NEARLY COMPLETE IMMEDIATELY OUTSIDE  THE SW CORNER OF TROOP TRAINING AREA. TWO OTHER	25X
ARE BEING CONSTRUCTION DE THE BUILDING AREA. NO VEHICLES ARE PARKED ADJACENT	25X 25X
TO THE QUARTERS AREA AS THEY WERE ON APPROXIMATELY 120 UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT ARE LOCATED IN THE 2 MOTOR POOLS IMMEDIATELY NORTH OF AND WITHIN THE TROOP TRAINING AREA BILLETS.	25X 25X
	25X
KAPUSTIN YAR LAUNCH COMPLEX B : UR - 4841N : Ø4616E	25X
COMPLEX BOIS COVERED ON GOOD STEREO PHOTOGRAPHY AND APPEARS SUBSTANTIALLY UNCHANGED SINCE	25X 25X
A POSSIBLE WINGED OBJECT APPROXIMATELY IS NEWLY OBSERVED ON THE SOUTH PAD OF LAUNCH AREA BL. A U-SHAPED DARK POSSIBLE EXHAUST SCAR IS ALSO OBSERVED ON THIS PAD. NEW AT LAUNCH AREA B2 IS A POSSIBLE CRANE LOCATED ON THE MAIN PAD. AT LAUNCH AREA B3, THE MECHANISMS UNDER THE OVERHEAD TRAVELLING CRANE APPEAR	25X
12	25x

TOP SECRET

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LAUNCH AREA 2C (SITE 6) -- AN SS-4 EXERCISE IS UNDERWAY AT LAUNCH PAD 2C+2. AN APPROXIMATELY 70-FT LONG SS-4 ON A TRANSPORTER, AN ERECTOR, A FUEL TRANSPORTER, 2 OXIDIZER TRAILERS, AND 14 OTHER SUPPORT VEHICLES ARE ON, OR IMMEDIATELY ADJACENT TO, THE PAD. MODIFICATIONS ARE TAKING PLACE WITHIN THE LAUNCH AREA. OPEN DITCHES ARE VISIBLE IN SEVERAL LOCATIONS, INCLUDING ACROSS THE ROADS SERVING LAUNCH PAD 2C-1.

TWO EMPTY MISSILE TRANSPORTERS

ARE PARKED ON THE SE DUMBELL PAD. ONE OF THE 3 ERECTED

MOCK-UP TRAINING MISSILES REPORTED ON

HAS BEEN REMOVED.

LAUNCH AREA (4C (SITE 4) - NO APPARENT CHANGE IN

25X1

25X1

25X1 25X1

TOP SECRET

25X1

13

14

AT LEAST 80 VEHICLES, INCLUDING AT LEAST

TOP SECRET

25X1

25X1

25X1

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SSM BIVOUAC AREA -- NO APPARENT CHANGE SINCE MISSION

25X1

25X1

15

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	MISSION 4017 29 APR - 3 MAY 65	
KAPUSTIN YAR L	AUNCH COMPLEX D (SITE 1) UR 4828N Ø4618E	 25x1 
NO APPAREI	NT : CHANGE: IN : FACILITIES SINCE	25X1 25X1
25-FT FUSI HARDSTAND BUILDING A NORTH OF S THIS IS TI	AIGHT-WING DRONES WITH WING SPAN AND ELAGE ARE IN LAUNCH AREA 3D. TWO ARE ON THE IN FRONT OF THE DRIVE-THROUGH CHECKOUT AND THE THIRD IS ON A LAUNCHER IMMEDIATELY THE LOOP ROAD SERVING THE OLD LAUNCH POSITION. HE SAME SPOT WHERE THE 70-FT LONG SWEPT-WING S LOCATED ON (SEE NPIC)	25X1 25X1 25X1
FINAL ASSI	IN THE COMPLEX DEMBLY AND CHECKOUT AREA APPROXIMATELY 3 NM: THE AKHTUBINSK/VLADIMIROVKA AIRFIELD.	25X1 25X1
(SEE COMOI	R TARGET FOR READOUT ON K/VLADIMIROVKA AIRFIELD.)	25X1
(SEE ATTA	CHMENT)	25X1
	·	2341
	AUNCH COMPLEX E (SITE 3) UR 4846N Ø4618E	25x1 
TWO BIVOUM 1.5 NM WSI CONTAINS A SQUARE PER ACCESS ROM CONTAINING VEHICLES/	AC/TRAINING AREAS ARE OBSERVED 1.5 NM WEST AND WOF LAUNCH COMPLEX. FIRST BIVOUAC AREA LARGE RECTANGULAR PROBABLE MESS TENTS AND 45 RSONNEL TENTS. IMMEDIATELY WEST OF THE MAIN AD IS A SINGULARLY FENGED MOTOR POOL AREA GAPPROXIMATELY 62 UNIDENTIFIED PIECES OF EQUIPMENT. APPROXIMATELY 12 IED VEHICLES/PIECES OF EQUIPMENT ARE PARKED IN	
RECTANGULA SQUARE PER OF THE SEC CONTAINING VEHICLESAI IS IN PROC	DEBIVOUAC/TRAINING AREA CONTAINS 5 LARGE AR PROBABLE MESSHALL TENTS AND 60 MEDIUM RSONNEL TENTS. APPROXIMATELY 400 YARDS WEST COND TENT AREA IS A SINGLE—FENCED MOTOR POOL GEAPPROXIMATELY 59 UNIDENTIFIED PIECES OF EQUIPMENT. APPROBABLE SCUDEXERGISE GRESS APPROXIMATELY 400 FT SW OF THE SECOND LEAREA. EXERCISE CONTAINS A	

25X1

25X1

16

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MISSION 4017 29 A	PR3 (MAY /65)	
TRANSPORTER-ERECTOR-LAUNCHER - AN PROBABLE TRANSPORTER - AND 6 OTHER VEHICLES.		
	·	:
KAPUSTIN YAR LAUNCH COMPLEX G	UR 4822N Ø4617E	
A SINGLE-FENCE AROUND THE LAUNCH UNDERGROUND ENTRANCE TO THE NORTH UNIDENTIFIED OBJECTS ARE IN CENTUMINATED AND 2 COVERED AND 1 DI ARE BETWEEN PADS. THE DRIVE-THRE POSSIBLY OCCUPIED. A BUNKERED BUILDING, CONCRETE INSTRUMENTATION PAD AND LOCATED WEST OF THE SOUTH PAD AND UNIDENTIFIED GROUND SCARS ARE SETHE FENCE. A CONCRETE-SURFACED INSTRUMENTATION PAD IS APPROXIMATED AND ADDRIVED AS A CONCRETE SURFACED INSTRUMENTATION PAD IS APPROXIMATED.	H PAD ARE OBSERVED.  ER AND ON NW EDGE OF ERIVE—THROUGH REVETMENTS  DUGH REVETMENTALS  JILDING IS NW OF THE  WITH ADJACENTAPROBABLE  EARTH MOUND, SIS  D. IS POSSIBLY OCCUPIED.  FOR SOUTH PAD OUTSIDE  PROBABLE  FELY 750 FT SW OF THE	
NO APPARENT CHANGE IN HOUSING AND	)   SUPPORT   AREA   SINGE	:
		•
KAPUSTIN YAR LAUNCH COMPLEX H	UR 4848N: Ø462ØE	
TWO SUPPORT BUILDINGS OBSERVED AT SINGLE FENCE SECURITY CONTROL ENTRANCE. THE UNIDENTIFIED OBJECT	BUNKER HAS A REAR DT AT THE END OF THE	
SOUTHERN PADEREPORTED ON CIRCULAR REVETMENT APPROXIMATELY	IS A .35 FT IN DIAMETER.	
	AREA: UR 4822N Ø4612E	
KAPUSTIN YAR MISSILE STOR & HANDLING		:
NO APPARENT CHANGE SINC		
		:

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MISSION 4017 29 APR - 3 MAY 65	25x1
MISSIUM TELL 27 AFR - 5 MAI .05	
COLOMB-BECHAR MISSILE TEST SITE LEGER AG: 3139N 00216W	25X1
THE MAIN PORTION OF THE COLOMB-BECHAR MISSILE TEST	
CENTER IS COVERED ON GOOD, CLEAR, STERED PHOTOGRAPHY.  THE BASE SUPPORT AREA IS ACTIVE, BUT APPEARS UNCHANGED	
SINCE TEN LIGHT STRAIGHT-WING	25X1
AIRCRAFT ARE OBSERVED AT LEGER AIRFIELD.	
A LAUNCH AREA LOCATED APPROXIMATELY 5 NM WNW OF THE BASE SUPPORT AREA IS NEWLY IDENTIFIED. IT CONSISTS OF A LARGE SECURED AREA CONTAINING A HARDSTAND, A BLOCKHOUSE, A MOUNDED STRUCTURE, AND A UTILITY BUILDING. TWO SEPARATELY SECURED RANGE INSTRUMENTATION	
AREAS ARE LOCATED APPROXIMATELY 2 NM SW OF THE BASE	
SUPPORT AREA, AND A PROBABLE RANGE INSTRUMENTATION AREA	
IS LOCATED APPROXIMATELY 8 NM INNW OF THE BASE SUPPORT	
AREA。	
A LARGE SECURED UNIDENTIFIED AREA IS LOCATED APPROXIMATELY 4 NM NORTH OF THE BASE SUPPORT AREA. NO MISSILES OBSERVED IN AREA.	
PHOTO REFERENCES FOR SIGNIFICANT LITEMS ON	25X1
LEGER -AIRFIELD BASE -SUPPORT: - LAUNCH AREA :	25X1
	25X1
	2011.
KUYBYSHEVAEXPMT ACHENGEPUTAKRAGLINKA 2 EURA 5321N Ø5Ø13E	25X1
NO SIGNIFICANT CHANGES IN THE PLANT AREA PROPER, HOWEVER, A VERY LARGE PRODUCTION BUILDING IS UNDER CONSTRUCTION ADJACENT TO THE PLANT ON THE NORTH SIDE.	
NO MISSILES, MISSILE COMPONENTS, OR LARGE RAIL CARS OBSERVED ON FAIR, STEREO PHOTOGRAPHY.	
	25X1
TBILISI AIRFRAME PLANT 31 : UR 4140N 04452E	
TBILISI AIRFRAME PLANT: 31 : UR 4140N 04452E	
NO NEW CONSTRUCTION, CHANGES OR PREVIOUSLY UNREPORTED	
FEATURES OBSERVED SINCE	25X1
NO MISSILES, MISSILE COMPONENTS OR LARGE RAIL CARS	
OBSERVED ON GOOD, NON-STEREO PHOTOGRAPHY.	
	_
18	25X1

TOP SECRET

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	25X1 25X1
MISSION 4017 29 APR 3 MAY 65	
	25X1
SVERDLOVSK OPTICAL (INSTRUMENT) PLANT (356 UR - 5648N) Ø6Ø38E	25X1
NO ELECTRONIC EQUIRMENT OBSERVEDEIN PLANT CAREA.	
	25X1
PING+FENG+SHE-CHENG TANK PLANT : CH 2 4039N 10954E >	
NO CHANGEDIN PLANT FACILITIES SINCE  NO EXTRA LONG RAIL CARS OR OTHER MISSILE-RELATED	25X1 25X1
ACTIVITY OBSERVED. PLANTAIS OPERATING BUT (PROBABLY AT) AREDUCED LEVEL. SMOKE IS COMING FROM 2 STACKS ON ROOF OF LARGE MACHINE SHOP AT NORTH END OF PLANT. STOCKPILES OF COAL AND PROBABLE SCRAP FURTHER INDICATE	
THAT PLANTAIS OPERATING. ENTIRE PLANTAIS COVERED ON NEARLY CLOUD-FREE STEREO PHOTOGRAPHY. THE TESTA FACILITY NORTH OF THE PLANTAIS 50 PERCENTACLOUD COVERED. ONE VEHICLE OBSERVED ON TESTATRACK.	
NEARLY CLOUD→FREE STEREO PHOTOGRAPHY THE TEST : FACILITY NORTH OF STHE PLANT IS 50 PERCENT CLOUD	25X1
NEARLY CLOUD→FREE STEREO PHOTOGRAPHY THE TEST : FACILITY NORTH OF STHE PLANT IS 50 PERCENT CLOUD	25X1
NEARLY CLOUD-FREE STERED PHOTOGRAPHY. THE TEST E FACILITY NORTH OF THE PLANT IS 50 PERCENT CLOUD COVERED. ONE VEHICLE OBSERVED ON TEST TRACK.	25X1
NEARLY CLOUD FREE STERED PHOTOGRAPHY. THE TEST S FACILITY NORTH OF THE PLANT IS 50 PERCENT CLOUD COVERED. ONE VEHICLE OBSERVED ON TEST TRACK.  ANTIPINSKOYE SAM ACTIVITY.  UR 5254N:11332E  NORTHERNMOST CLEARED AREA CAN BE IDENTIFIED ONLY. THE PRESENCE OF EQUIPMENT AND CONSTRUCTION STATUS CANNOT BE DETERMINED DUE: TO SCATTERED AND HEAVY CLOUDS. THE	25X1

19

25X1

Air Facilities

	MISSION: 4017:29 APR - 3 MA	Y .65:	
	AIR FACILITIES		
GOME	L/PRIBYTKI AIRFIELD UR-	5218N#Ø331ØE	
	AIRFIELD IS 85 PERCENT CLOUD COVERED. NO DR NEW CONSTRUCTION OBSERVED. NO APPARENT VISIBLE AREAS.		
	AFRCRAFT: 10:BEINDER AND 10 BADGER.		
ALEK	SEYEVKA AIRFIELD UR -	- 4915N 14014E	
	AIRFIELD COVERED ON FAIR, OBUIQUE PHOTOGR	APHY	
	NO NEW CONSTRUCTION OR CHANGES IN FACILIT	I ES OBSERVED.	
	AIRCRAFT 4-345 BADGER, 55 PROBABLE BADGER, FAGOT/FRESCO, \$1 SMALL SWEPT-WING, AND 1 STRAIGHT-WING.	y:1:BEAGLE,©1.	
Γ			
ASH 3	SHUAYBAH AIRFIELD: IQ:	3025N 04738E	
	11,265 X 450 FT NE/SW GRADED EARTH RUNWAY 9,420 X 150 FT NE/SW BLACKTOP RUNWAY, SER 6,140 X 150 FT NE/SW BLACKTOP RUNWAY, SER	RVICEABLE; AND	
	THE HOUSING AND MAINTENANCE AREAS ARE SEC SINGLE FENCE. NO ELECTRONICS, COMMUNICAT DEFENSES OBSERVED.		
	AIRCRAFT! :NONE :OBSERVED		
1			
	USK-MAIRFIEUD/MORTHWEST   UR-	6923N # Ø8748E	
NOR I	NO NEW CONSTRUCTION ACTIVITY OBSERVED. A COVERED ON POOR, SNOW-COVERED PHOTOGRAPHY		
NOR I		= :1 /LIGHT.	
NOR H	AIRCRAFT 1 CRATE AND 1 CABS	* · L / L L OII () '	

	IOP SECKET	RDP03T02227R000100	737 330 1 3
	MISSION   4017   2	9 APR 3 MAY 265	
	·		
KIYEV AIRGR	AFT :ASSEMBLY PLANT 473	UR : 5Ø27	N .03024E :
	OR OF FINAL ASSEMBLY BU	NEDING APPEARS CO	MPLETE
AIRCRA AIRFIE	FT::3 CAMP; 1 CRATE; LD; AND 1 POSSIBLE CRATE; LY-TYPE BUILDING IN PLA	2 CAB ON APRONS O	IF :
SHEN-YANG	IRCRAFT ENGINE PLANT	CH 4147	N 1233ØE
NO APP	ARENT CHANGE IN FACILIT	IES.	
	AFT :1 (PROBABLE: FARMER BLE :COLT (AT (SHEN-YANG))AI		
SHEN-YANG	AIRFRAME PLANT 112	CH → 4152	N-12325E
NO SIG	SNIFICANT CHANGERIN FACI	LITIES SINCE	
	 AFT::2 FARMER AND 26 P ANE∷PLANT AREA).	ROBABLE::FARMER (2	MIIN
CHANG-CHIAC	).AIRFIELD	CH : 2955	N :12134E
NO TARE	RARENT CHANGERIN FACILIT	IES.	
NO RAD	DAR DISCERNIBLE.		
	AFT::42:FAGOT/FRESCO# BLY:SEPARATED#:4:BAT#:AN		TH TAIL

	IOP SECRET		
	MISSION : 4017	29 APR - :3 MAY :65	
CHIN-H	SI AIRFIELD	CH 4Ø45N 12Ø52E	
		ERVED. AIRFIELD COVERED ON	
	LEAR, GOOD PHOTOGRAPHY.		
A	IRCRAFT : :5 CAB (AND (11 COL	T.:	
	ģ		
HAN-K(	U AIRFIELD	CH : 3Ø35N 11414E	
	DERADAR FACILITIES OR AE AC	TIVITY DISCERNIBLE.	
	ERCRAFT : :43 FAGOT/FRESCO		
	TRAIGHT-WING, AND 1 PARTLY		
	·		
	CHENG AIRFIELD	CH : 4036N 12043E :	
	IO NEW CONSTRUCTION OBSERVED GOOD PHOTOGRAPHY.	S AREA COVERED ON CLEAR :	
ı	IRCRAFT 29 BAT		
131446 (/	NUTAO ATRETEND	CH 3112N 1212ØE	
	CHIAO AIRFIELD		
	IO∃NEW CONSTRUCTION∃OR CHANG DN∃GOOD PHOTOGRAPHY.	SES IN PAULEI FIES OBSERVED	
	AERCRAFT: :35 FAGOT/FRESCO.	€:3 COOT €:1 CRATE €:1 CAB €:	
LIEN-C	CHENG MIRFIELD	CH : 254ØN (11645E)	
	NO (APPARENT CHANGE) IN (FACILI GOOD (PHOTOGRAPHY).	TIES. AIRFIELD OBSERVED ON	
	AIRCRAFT 25 FAGOT/FRESCO		

Approve	d For Release 2008/03/06 TOP SECR	S : CIA-RDP03T02227R000100070001 <b>ET</b>	2
	MISSION 401	7 29 APR -3 MAY 65	2
LUNG-HUA AIRF	IELD	CH / 311ØN 1212	<b>7E</b> 2
ACTIVITY	ENT CHANGE IN FACTOR OBSERVED ON GOOD	LITIES OR CONSTRUCTION PHOTOGRAPHY WHICH IS	
13 COLT,	S 41 FAGOT/FRESC 8 MAX/MODSE AND 2 NG FROM HANGAR.	O,:3 CRATE, 5 CAB, 6 BEAST LUNIDENTIFIED AIRCRAFT	• • • • • • • • • • • • • • • • • • •
			2
TA+CHANG AIRF	FIELD :	CH 3119N 1212	.5E
NO APPAR	RENT CHANGE: IN FAC	ILITIES。	
AIRCRAFT FAGOT/FF		COMAND 1 DISASSEMBLED	
			2
AMAHAI.⊰AIRFIE	ELD :	ID Ø32ØS 1285	55E
	CONSTRUCTION OR CH	ANGES IN FACILITIES OBSERVE	ED :
AIRCRAF	r:≪NONE :OBSERVED	o'.	
			2
SEMPLAK AIRF	IEUD :	ID 06325 1064	45E
RUNWAYS	330 FT N/S AND 2. Serviceable. Wit Ese/WNW Runway.	705-X 410 FT ESE/WNW SOD H-4 HELICOPTER PADS ON EAST	Γ (
THE ESE	/WNW RUNWAY INCLUD Support Buildings.	F THE N/S RUNWAY AND SOUTH E-3 MEDIUM AND 4 SMALL HANG A PROBABLE POUR AREA IS END OF THE N/S RUNWAY.	OF: GARS
	T::3 HOOK;:5 HOU ROTORS.	ND. 34 HARE, AND 44 HELLCOPT	ERS 1
			2
		_	
		<b>23</b> <	2

	Approved For Release 2008/03/06 : CIA-RDP03T0222  TOP SECRET	. 1.333 10007 000	- I O	2
	MISSION 4017 29 APR - 3	MAY .65		
SANA	AIRFIELD SOUTH Y	E: 1531N Ø4	411E	2
	NO CONSTRUCTION ACTIVITY OR CHANGES TO DOBSERVED.	FACILITIES		
	AIRCRAFT 3 CRATE: 2 COLT: 7 SMALL STE 9 HOUND.	RAIGHT-WING	• IAND I	
				2
TATZZ	AIRFIELD	E = 1333N Ø4	358E	
	NO CONSTRUCTION ACTIVITY OR CHANGES TO DOBSERVED ON CLEAR, GOOD PHOTOGRAPHY.	FACILITIES		
	AIRCRAFT - 1 CAB, 1 CREEK, 3 MAX, 2 SM/ STRAIGHT-WING, AND 1 SMALL AIRCRAFT FUSI ASSEMBLY		TAIL	
				2
RAWDA	H AIRFIELD YE	E: 1538N-Ø44	412E	
	NO APPARENT CHANGE IN FACILITIES.			
	AIRCRAFT: 1 CAT/CUB; 18 CRATE; 1 CAB; 18 (1 WITHOUT TAIL ASSEMBLY); AND 3 SMALL S			
				2
NOVON	EZHINO AIRFIELD UF	R 4313N 13	235E	
	NO CONSTRUCTION ACTIVITY NOTED.			
	AIRCRAFT:2:POSSIBLE:HOOK:PARKED:IMMEI EAST:END:OF:RUNWAY:AND:14:PROBABLE:HELIC PARKING:APRON:NORTH OF:RUNWAY.		TH OF:	
				2
викнт	A SUKHODOL SEAPLANE STATION UP	R - 431ØN 13	22ØE	
	NO APPARENT CHANGE IN FACILITIES OBSERVE OBLIQUE PHOTOGRAPHY.	ED ON FAIR	v. ₹	

24 :

INNER AND OUTER MARKER BEACONS LOCATED APPROXIMATELY 11,000 FT AND 23,000 FT OFF SOUTH END OF RUNWAY. CLOUDS AND HAZE PRECLUDE IDENTIFICATION OF OTHER ELECTRONIC OR COMMUNICATION FACILITIES.	SECURED AAM FACILITY, IMMEDIATELY WEST OF THE SOUTH END OF THE MAIN RUNWAY, CONSISTS OF 1 DRIVE—THROUGH AND 7 DRIVE—IN BUILDINGS. AIRFIELD OBSERVED ON GOOD, OBLIQUE PHOTOGRAPHY.  AIRCRAFT — 19 FIREBAR/BREWER, 2 PROBABLE FIREBAR/BREWER, 10 FARMER, 5 FAGOT/FRESCO, AND 1 COLT.  (SEE ATTACHMENT)  OGALNICEANU AIRFIELD  RU 4421N 02829E  INNER AND OUTER MARKER BEACONS LOCATED APPROXIMATELY 11,000 FT AND 23,000 FT OFF SOUTH END OF RUNWAY. CLOUDS AND HAZE PRECLUDE IDENTIFICATION OF OTHER ELECTRONIC OR COMMUNICATION FACILITIES.		MISSION 4017 29 APR - 3 MAY 65	
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KOGALNICEANU AIRFIELD  RU 4421N Ø2829E  INNER AND OUTER MARKER BEACONS LOCATED APPROXIMATELY:  11,000 FT AND 23,000 FT OFF (SOUTH END OF) RUNWAY.  CLOUDS AND HAZE PRECLUDE IDENTIFICATION OF (OTHER ELECTRONIC OR COMMUNICATION FACILITIES.	OGALNICEANU AIRFIELD  RU 4421N 02829E  INNER AND OUTER MARKER BEACONS LOCATED APPROXIMATELY: 11,000 FT AND 23,000 FT OFF SOUTH END OFFRUNWAY. CLOUDS AND HAZE PRECLUDE IDENTIFICATION OF OTHER ELECTRONIC OR COMMUNICATION FACILITIES.  PROVIDENLYA/URELIK AIRFIELD  NO CONTRUCTION ACTIVITY OR CHANGES IN FACILITIES  OBSERVED ON GOOD PHOTOGRAPHY.  AIRCRAFT 48 FAGOT/FRESCO (ONE WITHOUT TAIL: ASSEMBLY), 3 CAB, 48 COLT, 6 HOUND, AND 11 POSSIBLE		DRIVE-IN BUILDINGS. AIRFIELD OBSERVED ON GOOD, OBLIQUE PHOTOGRAPHY.	
KOGALNICEANU AIRFIELD RU 4421N Ø2829E  INNER AND OUTER MARKER BEACONS LOCATED APPROXIMATELY 11,000 FT AND 23,000 FT OFF SOUTH END OFF RUNWAY.  CLOUDS AND HAZE PRECLUDE IDENTIFICATION OF OTHER ELECTRONIC OR COMMUNICATION FACILITIES.	OGALNICEANU AIRFIELD  RU 4421N 02829E  INNER AND OUTER MARKER BEACONS LOCATED APPROXIMATELY  11,000 FT AND 23,000 FT OFF SOUTH END OF RUNWAY.  CLOUDS AND HAZE PRECLUDE IDENTIFICATION OF OTHER ELECTRONIC OR COMMUNICATION FACILITIES.  PROVIDENIYA/URELIK AIRFIELD  NO CONTRUCTION ACTIVITY OR CHANGES IN FACILITIES  OBSERVED ON GOOD PHOTOGRAPHY.  AIRCRAFT 48 FAGOT/FRESCO (ONE WITHOUT TAIL  ASSEMBLY), 3 CAB, 48 COLT, 6 HOUND, AND 1 POSSIBLE		AIRCRAFT: 19 FIREBAR/BREWER, 2 PROBABLE FIREBAR/ BREWER, 10 FARMER, 5 FAGOT/FRESCO, AND 1 COLT.	
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PROVIDENTYA/URELIK AIRFIELD UR 6423N 17315W	NO CONTRUCTION ACTIVITY OR CHANGES IN FACILITIES OBSERVED ON GOOD PHOTOGRAPHY.  AIRCRAFT:: 48 FAGOT/FRESCO: (ONE WITHOUT TAIL: ASSEMBLY), 3 CAB; 4 COLT; 6 HOUND, AND 1 POSSIBLE	KOGA	ALNICEANU AIRFIELD RU 4421N Ø2829E	
PROVIDENTYA/URELIK AIRFIELD UR 6423N 17315W	NO CONTRUCTION ACTIVITY OR CHANGES IN FACILITIES OBSERVED ON GOOD PHOTOGRAPHY.  AIRCRAFT:: 48 FAGOT/FRESCO: (ONE WITHOUT TAIL: ASSEMBLY), 3 CAB; 4 COLT; 6 HOUND, AND 1 POSSIBLE	KOGA	INNER AND OUTER MARKER BEACONS LOCATED APPROXIMATELY :  11,000 FT AND 23,000 FT OFF SOUTH END OF RUNWAY.  CLOUDS AND HAZE PRECLUDE IDENTIFICATION OF OTHER	
I DOLLOCHE LONGON CONTRACTOR CONT	OBSERVED ON GOOD PHOTOGRAPHY.  AIRCRAFT:: 48 FAGOT/FRESCO: (ONE :WITHOUT: TAIL:: ASSEMBLY), 3 CAB; 44 COLT; 6 HOUND, AND I POSSIBLE	KOG/	INNER AND OUTER MARKER BEACONS LOCATED APPROXIMATELY :  11,000 FT AND 23,000 FT OFF SOUTH END OF RUNWAY.  CLOUDS AND HAZE PRECLUDE IDENTIFICATION OF OTHER	
NO CONTRUCTION ACTIVITY OR CHANGES IN FACILITIES OBSERVED ON GOOD PHOTOGRAPHY.	ASSEMBLY), 3 CAB, 46 COLT, 6 HOUND, AND I PUSSIBLE		INNER AND OUTER MARKER BEACONS LOCATED APPROXIMATELY  11,000 FT AND 23,000 FT OFF SOUTH END OF RUNWAY.  CLOUDS AND HAZE PRECLUDE IDENTIFICATION OF OTHER  ELECTRONIC OR COMMUNICATION FACILITIES.	
ASSEMBLY) . 3 CAB . 4 COLT . 6 HOUND . AND IT POSSIBLE			INNER AND OUTER MARKER BEACONS LOCATED APPROXIMATELY  11,000 FT AND 23,000 FT OFF SOUTH END OF RUNWAY.  CLOUDS AND HAZE PRECLUDE IDENTIFICATION OF OTHER ELECTRONIC OR COMMUNICATION FACILITIES.  VIDENIYA/URELIK AIRFIELD  NO CONTRUCTION ACTIVITY OR CHANGES IN FACILITIES	
<b>25</b> ·			INNER AND OUTER MARKER BEACONS LOCATED APPROXIMATELY  11,000 FT AND 23,000 FT OFF SOUTH END OF RUNWAY.  CLOUDS AND HAZE PRECLUDE IDENTIFICATION OF OTHER ELECTRONIC OR COMMUNICATION FACILITIES.  VIDENIYA/URELIK AIRFIELD UR 6423N 17315W.  NO CONTRUCTION ACTIVITY OR CHANGES IN FACILITIES  OBSERVED ON GOOD PHOTOGRAPHY.  AIRCRAFT:— 48 FAGOT/FRESCO (ONE WITHOUT TAIL  ASSEMBLY), 3 CAB, 4 COLT, 6 HOUND, AND 1 POSSIBLE HOUND.	

	ved For Release 2008/03/06 : CI/ TOP SECRET		
	MISSION 4017 2	9 APR:3 MAY :65	
PUTUSSIBAU 4	AIRFIELD	ID = 0050N 11256E	
IDENTIF	FICATION ONLY.		
PUSHKIN AIRI	FIELD	UR - 5941N Ø3Ø2ØE	
I DENT I	FICATION ONLY.		
TOLBUKHIN A		BU 4336N Ø275ØE	
CLOUDS	AND HAZE PRECLUDE IDEN	ITIFICATION OF E	
ELECTR	ONIC/COMMUNICATIONS FAC	BU 4314N Ø2749E	
ELECTR VARNA/TOPOL NO ELE	ONIC/COMMUNICATIONS FAC	CILITIES	
VARNA/TOPOL NO ELE CLOUD-	ONIC/COMMUNICATIONS FAC	BU 4314N Ø2749E EON FACILITIES OBSERVEDEIN	
VARNA/TOPOL NO ELE CLOUD-	ONIC/COMMUNICATIONS FAC I AIRFIELD CTRONICS OR COMMUNICATI FREE AREAS.	BU 4314N Ø2749E EON FACILITIES OBSERVEDEIN	
VARNA/TOPOL NO ELE CLOUD-	ONIC/COMMUNICATIONS FAC I AIRFIELD CTRONICS OR COMMUNICATI FREE AREAS. FT: (1 POSSIBLE MEDIUM	BU 4314N Ø2749E EON FACILITIES OBSERVEDEIN	

, , , , , , , , , , , , , , , , , , , ,	TOP SECRET	RDP03T02227R000100070001-9	
	MISSION 4017 29	APR3 -MAY (65.)	
AMDERMA AIRF	ELD ·	UR - 6946N 06133E	
IDENTIF	CATION ONLY.		
KEYEV/ZHUUYAT	IY-AIRFIELD	UR - 5024N 03026E	
SCATTER!	ED CUOUDS AND HAZE PREC NGESTIN FACILITIES OR C	EUDE:IDENTIFICATION:OF:	
SMALL SI	F::17:CRATE, 13 CAB, : WERT-WING, :4:MEDIUM, :5: F-WING.	4 (MEDIUM (SWEPT#WING) 15 LIGHT: AND (18 (SMALL)	
BEZHETSK AIR	FIELD	UR = 5743N (Ø3639E)	
A PROBA Taxiway		BETWEEN (THE) RUNWAY AND	
	F::6 FLASHLIGHT/FIREE ISTRAIGHT-WING:	BAR 9 17 FAGOT/FRESCO, AND	
AKHTUBINSK/V	EADINIROVKA AIRFIELD :	UR = 4818N Ø4611E	
CENTER, CLOUDS.	IS COVERED ON GOOD PHO	VEADIMIROVKA MISSILE TEST : DTOGRAPHY WITH SCATTERED JGH MAINLY NON-STEREO # 1S	
(FORMER A:MISSI MAJOR:A NPIC/R- INCLUDI SECTION SHUANG-	LE FABRICATION COMPLEX DDITION IN THE AIRBORN 97/63 IS A 160-X 155-F NG TWO 160-X 15-FT SHO . THIS BUILDING IS ID	SILE LOADING COMPLEX) AND 1 (SEE NPIC/R-97/63) THE E-WEAPONS COMPLEX SINCE FOR THE BUILDING FOR THE BUILDING FOR THE BANGE FOR T	
COMPLEX	IN THE M	ISSILE FABRICATION:	
		7:	

	Approved For Release 2008/03/06 : CIA-RDP03T02227R000100070001-9	
	MISSION 4017 29 APR - 3 MAY .65	
	A NEW PROBABLE BLACKTOP RUNWAY APPROXIMATELY 7,510 X	
	150 FT. HAS BEEN CONSTRUCTED SINCE PARALLELING THE 13/350 FT WNW/ESE CONCRETE RUNWAY.	
	SINCE A SOD RUNWAY APPROXIMATELY	
	11,360 X 320 FT, HAS BEEN ADDED PARALLELING THE 2	
	WNW/ESE RUNWAYS. THE SOD RUNWAY PARALLELING THE 8/180 TX 265 FT NW/SE CONCRETE RUNWAY IS WELL DEFINED AND	
	MEASURES 8,180 X 295 FT. A 1,445-FT LONG GRADED EARTH	
	OVERRUNGIS AT THE SE END OF THE 8,180 X 265 FT NW/SE	
	CONCRETE RUNWAY AND A 1,350-FT GRADED EARTH OVERRUNGIS AT THE NW END.	
	ONE PROBABLE KANGAROO ASMIIS IN FRONT OF THE 135-X	
	120-FT: HANGAR-TYPE BUILDING IN THE BAMMAREAS	
	AIRCRAFT : A TOTAL OF 196 AIRCRAFT WERE OBSERVED	
	WITHIN THE AIRFIELD PROPER. FIVE BLINDER, 26 BEAGLE,	
	23 BADGER: 11 MANDRAKE: 3 PROBABLE MANDRAKE: 11 FISHPOT: 2 FISHBED: 2 FIREBAR: 2 PROBABLE FIREBAR: 6	
	PROBABLE FLASHLIGHT/FIREBAR, 6 FARMER, 47 FAGOT/FRESCO,	
	2 (PROBABLE (CAT/CUB; )1 (PROBABLE (COOKPOT; )1 PROBABLE	
	COKE, 9 CRATE, 1 SMALL STRAIGHT-WING, 26 HOUND (1/) WITHOUT ROTOR), AND 4 POSSIBLE DERELICT CABRARE LOCATED:	
	ON PARKING APRONS SOUTH OF THE NW/SE CONCRETE RUNWAY.	
	TWO MANDRAKE 44 FISHPOT AND 2 FISHBED AREAIN THE AAM	
	AREA. FOUR FITTER, 12 FISHBED, 1 FLASHLIGHT/FIREBAR, 1 FAGOT/FRESCO, AND 1 PROBABLE FRED ARE IN THE ASMAREA.	
	ONE BEAGLE IS LOCATED BEHIND A FIRING BUTT 0.7 NM NE OF	
	THE NW/SE RUNWAY.	
	LOCATED IN THE AIRCRAFT RARKING AREA: (NPIC/R-97/63).	
	AND PROBABLY FOR FUTURE BOMBING/STRAFING RANGE TARGET	
	USE ARE 4 BEAGLE, 1 FLASHLIGHT/FIREBAR, 13 FAGOT/FRESCO, 2 BULL, 1 SMALL SWERTHWING, AND 1 CRATE.	
	LOCATED IN THE BOMBING/STRAFING RANGE AREA ARE 2	
	BEAGLE, 3 FAGOT/FRESCO, 4 BULL, AND NUMEROUS	
	UNIDENTIFIED DERELICT.	
	(SEE ATTACHMENT)	
NARY	AN-MAR-AIRFIELD UR 6737N Ø53Ø3E	
	NO APPARENT CHANGE IN FACILITIES AND NO CONSTRUCTION	
	ACTIVITY OBSERVED ON FAIR, SNOW-COVERED, STEREO	

28

25X1

Approved For	TOP SECRET	RDP03T02227R000100070001-9
	MISSION 4017 29	APR3 MAY .65
AIRCRAFT :		RATE, 1 PROBABLE CAB, AND
1 LIGHT STR	IGHT-WING	2 SMALE STRAIGHT-WING.

29

TOP SECRET

25X1

Naval Activity/ Ports

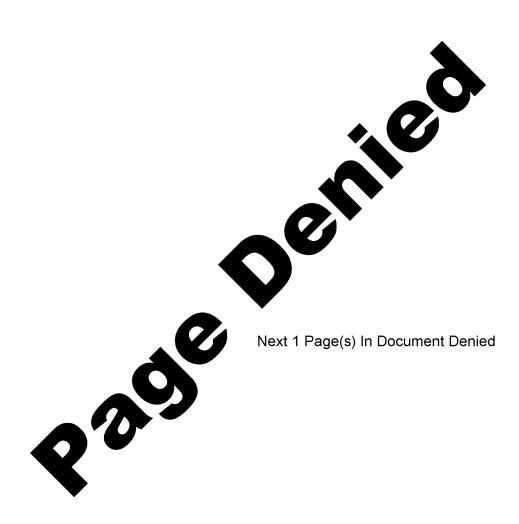
Approved F	For Release 2008/03/06 : CIA-	-RDP03T02227R000100070001-9	2
	MISSION:4017:29	APR 3 -MAY (65)	
	NAVAL (ACTI	VITY/PORTS	
PONTIANAK PORT	FACILITIES	ID 00015 10920E	2
STORAGE AF	<del>-</del>	PIERS, 7 TRANSIT SHEDS, A Y 50 WAREHOUSES, AND OPEN SEQUIPMENT OBSERVED.	
STORAGE AF Storage.	REA WITH APPROXIMATEL NO DOCKSIDE HANDLING	Y 50 WAREHOUSES, AND OPEN	

3Ø 🗄

TOP SECRET

25X1 25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100070001-9



Electronics/
Communications

I OF SECKET	25X 25X
MISSION 4017 29 APR - 3 MAY 65	232
ELECTRONICS/COMMUNICATIONS	
AKAT POSSIBLE ELECTRONICS FACILITY UR 4759N Ø53Ø1E	25X
WESTERN 10 PERCENT OF 5-NM SEARCH BAREA COVERED ON CLEAR PHOTOGRAPHY. NO ELECTRONIC FACILITY OBSERVED.	
·	25
AKAT INSTRUMENTATION SITE UR 4804N 05240E	
A RADIUS OF 5 NM AROUND COORDINATES SEARCHED ON CLEAR PHOTOGRAPHY.	
NO INSTRUMENTATION SITE NO BUILDINGS ANTENNAS, AND BUILDINGS ANTENNAS, AND BUILDINGS AND	
	25X
HENG-TU-RADAR DEPOT AND STORAGE AREA : CH : 3046N 10407E	
6.9 NM NNE OF CHENG TU A WALL SECURED PROBABLE RADAR DEPOT CONSISTS OF A STORAGE A AREA WITH 27 WAREHOUSES (7 OR EVE THROUGH). A TRANSLOADING SHED, A VEHICLE SHED, AN ADMINISTRATION AND HOUSING AREA WITH 10 BARRACKS, 5 ADMINISTRATION BUILDINGS, 20 SMALL SHEDS, AND A WATER TOWER. THE DEPOT IS SERVED BY A SPUR FROM THE CHENG TU/SHI AN RAIL LINE AND A ROAD FROM THE CHENG TU/HSI AN ROAD.	
A POSSIBLE RADAR CHECKOUT/AGGEPTANCE AREA IS ALONG A RIDGE LINE IMMEDIATELY SSE OF THE PROBABLE RADAR DEPOT AND IS CONNECTED TO THE DEPOT BY A ROAD.	
	25x
PUKA TALE KING RADAR FACILITY UR - 6026N 16941E	
NO NEW TALL KING RADAR FACILITY OBSERVED. FACILITY, REPORTED ON AT ABOVE COORDINATES, CONTAINS A TALL KING RADAR, A COMMUNICATIONS FACILITY WITH AT LEAST 4 STICK MASTS AND 5 BUILDINGS IS LOCATED ONE—THIRD NM WWW.	25>
	25>

TOP SECRET

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100070001-9

Approved For Release 2008/03/06 : CIA-RDP03T	UZZZ/KUUU1000/0001-9	
MISSION 4017 (29 ARR	3 MAY 465	
KANIN (NOS TALL) KING (RADAR)	UR - 6837N Ø433ØE :	
HEAVY CLOUDS AND SNOW PRECLUDE INTERPAREA.	PRETATION OF SEARCH	
SMIDOVICH TALE KING FACILITY.	UR - 7456N Ø5625E	
NO STABLEKING FACILITY SOBSERVED HINGCOO	OUD-FREE FAREAS.	
BUKHTA ZIMOVOCHNAYA TALL KING-AW RADAR FAC	UR - 7658N 10720E	
FACILITY CONSISTS OF AN ANTENNA BUILD KING ANTENNA, 1 CONTROL BUILDING, 1 G AND 15 FUEL TANKS. ASSOCIATED WITH THE VARIETY OF BUILDINGS AND UNIDENTIFIABLE COMPONENTS.	GENERATOR BUILDING.	
INYA PROBABLE TALL KING FACILITY	UR 5923N 14451E	
IDENTIFICATION ONLY.		
KAWACHA-TAEL-KING-RADAR-SITE	UR - 6031N:16941E	
NO TALL KING FACILITY OBSERVED ON GOOD PHOTOGRAPHY AT THESE COORDINATES OR WARREST TALL KING RADAR FACILITY IS LOCATED 5 NM SOUTH.		
<b>33</b> /		

TOP SECRET

25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100070001-9

	TOF	<b>01</b> 011 = 1			
	MISS	ION 4017 29 APR	L - 3 MAY 65		
OCTOOV :MITTVIIS	NEV STAIN SK TI	NG (RADAR (SI)TE :	UR - 731Ø	N Ø5335E	
		OBSERVEDHIN CLC			
SEARCH	AREA				
PENSAR TALL	KING÷AW∴RADA	R-FACILITY:	UR 3833	N Ø4852E	BONUS
SECURED PHOTO DI EXTENSIA CONTAIN NUMEROU BUILDIN	ENSITY) LOCA VE AW RADAR S: A BAR LOCK S: ASSOCIATED GS ARE IN TH	ACILITY (ANTENI TED 2 NM SSE OF FACILITY, LOGAL , 5 OR 6 UNIDER VANS APPROX IE SAME AREA	F SHAKHAGAEHO TED :IMMEDIATE NTIFIED RADAR IMATELY:13 SU	LY NORTH, 2 S, AND PPORT	
A SMALL					
1 H ARGE	AND 6 SMALL	D RADAR SITE, ER HARDSTANDS AND ASSOCIATE	SUPPLIKTING 2	OR 3	
1 HARGE	AND 6 SMALL	ED RADAR SITE, A ER HARDSTANDS S'AND ASSOCIATE	SUPPLIKTING 2	DR 3	
1 HARGE	AND 6 SMALL	ER HARDSTANDS	SUPPLIKTING 2	DR 3	
1 HARGE	AND 6 SMALL	ER HARDSTANDS	SUPPLIKTING 2	DR 3	
1 HARGE	AND 6 SMALL	ER HARDSTANDS	SUPPLIKTING 2	DR 3	
1 HARGE	AND 6 SMALL	ER HARDSTANDS	SUPPLIKTING 2	CUNIAINS DR 3	
1 HARGE	AND 6 SMALL	ER HARDSTANDS	SUPPLIKTING 2	DR 3	
1 HARGE	AND 6 SMALL	ER HARDSTANDS	SUPPLIKTING 2	CUNTATNS DR 3	
1 HARGE	AND 6 SMALL	ER HARDSTANDS	SUPPLIKTING 2	CUNTAINS DR 3	
1 HARGE	AND 6 SMALL	ER HARDSTANDS	SUPPLIKTING 2	CUNIAINS DR 3	
1 HARGE	AND 6 SMALL	ER HARDSTANDS	SUPPLIKTING 2	CUNTAINS DR 3	
1 HARGE	AND 6 SMALL	ER HARDSTANDS	SUPPLIKTING 2	CUNIAINS DR 3	
1 HARGE	AND 6 SMALL	ER HARDSTANDS	SUPPLIKTING 2	CUNTAINS DR 3	

Military Activity

Approve	ed For Release 2008/03/06 : C	CIA-RDP03T02227R000100070001-9	25 25
	MISSION 4017	29 APR :3 MAY :65:	
	MILITAR'	Y ACTIVITY :	
CHI-LUNG ARMY	BARRACKS	TI 2828N Ø8516E	25
THE BARR PARTIALL BEEN EXP NETWORK。	Y SECURED BY A FENCE ANDED AND NOW FORM A	STERED PHOTOGRAPHY. Y COMPLETED AND IS NOW: THE TRENCH SYSTEMS HAVE N INTERCONNECTING DEFENSE CTIVE. NO VEHICLES OR	
			25
CHUSHUL MILIT	ARY JAREA	IN 3336N Ø7839E	
EXTREME HAZY, CL OBSERVED	OUDY PHOTOGRAPHY N	TY OF CHUSHUL IS COVERED ON ONEW CONSTRUCTION	
NO VEHIC	LES OR EQUIPMENT OBS	ERVED.	
			2.
CHANGRA BARRA	ACKS AREA	CH 3145N Ø9842E	
NO APPAR VEHICLES	RENT CHANGE IN FACILI	TIES. NO NEW CONSTRUCTION,	
			2.
MI#SHAN MILIT	FARY: AREAS	CH 4532N 13152E	
TO HAVE OCCUPANO OBSERVED VIGINITY DISCERNI MILITARY CONTAIN	BEEN RETURNED TO AGR CY. NO VEHICLES, WEA O. NO MILITARY ACTIV Y OF MI-SHAN. NO COM IBLE. AREA SW OF MI- Y IS A LARGE EXPLOSIV	NW EDGE OF MI-SHAN APPEARS RICULTURE AND CIVILIAN APONS, OR EQUIPMENT VITY OBSERVED IN THE MMUNICATIONS FACILITIES HSHAN PREVIOUSLY REPORTED AS VES MANUFACTURING FACILITY ED STORAGE, AND PROBABLE	
		•	2.
		<b>35</b> :	4

Ar	pproved For Release 2008/03/06 : CIA TOP SECRE	-KDP03102227R000100070001-9	2 2
	MISSION 4017 (29	APR3 MAY 65	
HUANG-PEI	ARMY BARRACKS	CH 2 3Ø52N 1142ØE	2
POOR APPA AREA	HERN:40 PERCENT OF BARRACK FIHEAVILY CLOUDED AND HAZY RENT CHANGERIN FACILITIES S	OBSERVED IN CLOUD-FREE	
NO IV	EHICLES OR PIECES OF EQUIP D-FREE AREAS.	MENT (OBSERVED) IN	
			2
ALEKSANDF	OVSK-SAKHALINSKIY ARMY BKS	SIDE S UR - 5051N 14238E :	
	WIS OCCUPIED AND COVERED B	SY GOOD . CLEAR	
NO IV	EHICLES OR PIECES OF EQUIP	MENT OBSERVED.	
			2
ARMAVIR	ARMY BARRACKS KUBANSKOYE	UR 4507N 04100E	
	A APPEARS OCCUPIED. NO TAN	NKS OBSERVED IN CLOUD-FREE	
			2
BATUMI A	RMY BARRACKS EAST	UR 4138N Ø4141E	
FAC BAR STO	RACKS/QUARTERS, 6 QUARTERS RAGE, 8 VEHICLE SHEDS, 2 PI NTENANCE, AND 31 SUPPORT BU	S, 7 PROBABLE BARRACKS, 27 TYPE, 4 ADMINISTRATION, 5 ROBABLE VEHICLE	
AT :	LEAST 12 POSSIBLE TANKS, 6 DTHER VEHICLES, AND 9 POSS	7 PROBABLE CARGO TRUCKS (5) IBLE VEHICLES OBSERVED.	
	·		2
BATUMI	RMY BARRACKS GOGOL UL	UR - 4138N/04140E	
CON	A COVERED ON GOOD, CLEAR P STRUCTION OR CHANGE IN FAC POSSIBLE TANKS, 33 POSSIB	ILITIES OBSERVED.	
		<b>6</b> ·	2
	2	<u> </u>	1 4

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TUMI ARMY BARRACKS MEST:  UR 4138N 84137E  IDENTIFICATION ONLY.  KIN ARMY BARRACKS SOUTHEAST:  UR 4648N 13416E  APPROXIMATELY 98 PERCENT OF AREA COVERED ON GOOD  PHOTOGRAPHY. THE 2.TRACKED-VEHICLE DRIVING COURSES ARE  NOT COVERED.  THIRTY-SEVEN TANKS, 33 CARGO TRUCKS, 17 OTHER-VEHICLES, 5 POSSIBLE CARGO TRAILERS, 3AND AT ILEAST TO UNIDENTIFIED:  PIECES OF EQUIPMENT OBSERVED.  MELYABINSK BKS AND MANEUVER AREA IN UR 5512N 86126E  OCCUPANCY CANNOT BE DETERMINED ON FAIR PHOTOGRAPHY. NO  TANKS OBSERVED.  DUINSK ARMY BARRACKS TR. JUNCTION NORTH UR 4721N 14248E  IDENTIFICATION ONLY.		
IDENTIFICATION ONLY.  KIN ARMY BARRACKS SOUTHEAST:  APPROXIMATELY 98 PERCENT OF AREA COVERED ON GOOD PHOTOGRAPHY. THE 2 TRACKED VEHICUE DRIVING COURSES ARE NOT COVERED.  THIRTY-SEVEN TANKS, 33 CARGO TRUCKS, 37 OTHER VEHICUES, 3 POSSIBLE CARGO TRAILERS, AND AT LEAST TO UNIDENTIFIED PIECES OF EQUIPMENT OBSERVED.  MELYABINSK BKS AND MANEUVER AREA IN UR - 5512N 86126E  OGCUPANCY CANNOT BE DETERMINED ON FAIR PHOTOGRAPHY. NO TANKS OBSERVED.  DUINSK ARMY BARRACKS RR JUNCTION NORTH UR - 4721N 14248E  IDENTIFICATION ONLY.	Г	OTHER VEHICLES OBSERVED.
IDENTIFICATION ONLY.  KIN ARMY BARRACKS SOUTHEAST:  APPROXIMATELY 98 PERCENT OF AREA COVERED ON GOOD PHOTOGRAPHY. THE 2 TRACKED VEHICUE DRIVING COURSES ARE NOT COVERED.  THIRTY-SEVEN TANKS, 33 CARGO TRUCKS, 37 OTHER VEHICUES, 3 POSSIBLE CARGO TRAILERS, AND AT LEAST TO UNIDENTIFIED PIECES OF EQUIPMENT OBSERVED.  MELYABINSK BKS AND MANEUVER AREA IN UR - 5512N 86126E  OGCUPANCY CANNOT BE DETERMINED ON FAIR PHOTOGRAPHY. NO TANKS OBSERVED.  DUINSK ARMY BARRACKS RR JUNCTION NORTH UR - 4721N 14248E  IDENTIFICATION ONLY.		
KIN ARMY BARRACKS SOUTHEAST UR 4648N (13416E)  APPROXIMATELY 99 PERCENT OF AREA COVERED ON GOOD PHOTOGRAPHY. THE 2 TRACKED WEHICLE DRIVING COURSES ARE NOT COVERED.  THIRTY-SEVEN TANKS, 33 CARGO TRUCKS, 17 OTHER WEHICLES, 2 POSSIBLE CARGO TRAILERS, AND AT LEAST 7 UNIDENTIFIED PIECES OF EQUIPMENT OBSERVED.  MELLYABINSK BKS AND MANEUVER AREA IN UR 5512N 86126E  OCCUPANCY CANNOT BE DETERMINED ON FAIR PHOTOGRAPHY. NO TANKS OBSERVED.  DUINSK ARMY BARRACKS RR JUNCTION NORTH UR 472IN 14248E  IDENTIFICATION ONLY.	BATU	MI FARMY BARRACKS SHEST E UR - 4138N 94137E =
APPROXIMATELY 98 PERGENT OF AREA COVERED ON GOOD PHOTOGRAPHY. THE 12 TRACKED-VEHICLE DRIVING COURSES ARE NOT COVERED.  NOT COVERED.  THIRTY-SEVEN TANKS, 33 CARGO TRUCKS, 17 OTHER VEHICLES, 15 POSSIBLE CARGO TRAILERS, AND HAT CLEAST TO UNIDENTIFIED PIECES OF EQUIPMENT OBSERVED.  RELYABINSK BKS AND MANEUVER AREA IN UR - 5512N 86126E  OCCUPANCY CANNOT BE DETERMINED ON FAIR PHOTOGRAPHY. NO FAIR PHOTOGRAPHY. NO FAIR PHOTOGRAPHY. NO FAIR PHOTOGRAPHY. IN TANKS PHOTOGRAPHY.		: IDENTIFICATION :ONLY.
APPROXIMATELY 98 PERGENT OF AREA COVERED ON GOOD PHOTOGRAPHY. THE 12 TRACKED-VEHICLE DRIVING COURSES ARE NOT COVERED.  NOT COVERED.  THIRTY-SEVEN TANKS, 33 CARGO TRUCKS, 17 OTHER VEHICLES, 15 POSSIBLE CARGO TRAILERS, AND HAT CLEAST TO UNIDENTIFIED PIECES OF EQUIPMENT OBSERVED.  RELYABINSK BKS AND MANEUVER AREA IN UR - 5512N 86126E  OCCUPANCY CANNOT BE DETERMINED ON FAIR PHOTOGRAPHY. NO FAIR PHOTOGRAPHY. NO FAIR PHOTOGRAPHY. NO FAIR PHOTOGRAPHY. IN TANKS PHOTOGRAPHY.		
APPROXIMATELY 988 PERCENT OF AREA COVERED ON GOOD PHOTOGRAPHY THE 2 TRACKED VEHICLE DRIVING COURSES ARE NOT COVERED.  THIRTY-SEVEN TANKS 33 CARGO TRUCKS 17 OTHER VEHICLES 15 POSSIBLE CARGO TRAILERS AND BAT (LEAST TO UNIDENTIFIED PIECES OF EQUIPMENT OBSERVED.  MELLYABINSK BKS AND MANEUVER AREA IN UR - 5512N 86126E  OCCUPANCY CANNOT BE DETERMINED ON FAIR PHOTOGRAPHY NO FAIR PHOTOGRAPHY. NO FAIR PHOTOGRAPHY. OLINKS OBSERVED.  DUINSK ARMY BARRACKS RR. JUNCTION NORTH UR - 472IN 14248E  DUINSK ARMY BARRACKS TAKOYE NORTHEAST UR 4717N 14246E	BIKI	N ARMY BARRACKS SOUTHEAST UR 4648N (13416E)
NOT COVERED.  THIRTY-SEVEN TANKS, 33 CARGO TRUCKS, 317 OTHER VEHICUES, 5 POSSIBLE CARGO TRAILERS, SAND AT LEASTER? UNIDENTIFIED PIECES OF EQUIPMENT OBSERVED.  MELYABINSK BKS AND MANEUVER AREA IN UR - 5512N Ø6126E  OCCUPANCY CANNOT BE DETERMINED ON FAIR PHOTOGRAPHY. NO TANKS OBSERVED.  DUINSK ARMY BARRACKS RR. JUNCTION (NORTH UR - 472IN /14248E)  IDENTIFICATION ONLY.	•	APPROXIMATELY 1981:PERCENT (DE!IAREA (COVERED (ON GOOD))
PIECES OF (EQUIPMENT (OBSERVED)    ELYABINSK   BKS   AND   MANEUVER   AREA   (N   UR - 5512N   Ø6126E     OGCUPANCY   CANNOT   BE   DETERMINED   ON   FAIR   PHOTOGRAPHY   NO     TANKS   OBSERVED   OBSERVED     OUINSK   ARMY   BARRACKS   RR   JUNCTION (NORTH   UR - 472IN (14248E     OUINSK   ARMY   BARRACKS   TAKOYE   NORTHEAST   UR   4717N (14246E     OUINSK   ARMY   BARRACKS   TAKOYE   NORTHEAST   UR   4717N (14246E		NOT COVERED.
DUINSK BARRACKS TAKOVE NORTHEAST UR 4717N 114246E		5 POSSIBLE CARGO TRAILERS AND AT LEAST TO UNIDENTIFIED
OCCUPANCY CANNOT BE DETERMINED ON FAIR PHOTOGRAPHY NO TANKS OBSERVED.  DUINSK ARMY BARRACKS RR JUNCTION (NORTH UR 472IN (14248E)  IDENTIFICATION ONLY.  DUINSK ARMY BARRACKS TAKOYE NORTHEAST UR 471IN (14246E)		LIEGES OF *CANILUEMS (ODSCMARM)
OCCUPANCY CANNOT BE DETERMINED ON FAIR PHOTOGRAPHY NO TANKS OBSERVED.  DUINSK ARMY BARRACKS RR JUNCTION (NORTH UR 472IN (14248E)  IDENTIFICATION ONLY.  DUINSK ARMY BARRACKS TAKOYE NORTHEAST UR 471IN (14246E)		
TANKS OBSERVED.  DUINSK-ARMY BARRACKS RR JUNCTION (NORTH UR 472IN (14248E)  IDENTIFICATION (ONLY).  DUINSK-ARMY BARRACKS TAKOYE NORTHEAST (UR 4717N (14246E))	CHE	
DUINSK-ARMY BARRACKS RR JUNCTION (NORTH UR - 4721N (14248E)  IDENTIFICATION (ONLY).  DUINSK-ARMY BARRACKS TAKOYE NORTHEAST ( UR - 4717N (14246E))		
IDENTIFICATION ONLY.  DUINSK ARMY BARRACKS TAKOYE NORTHEAST UR 4717N 14246E		
IDENTIFICATION ONLY.  DUINSK ARMY BARRACKS TAKOYE NORTHEAST UR 4717N 14246E	_	110 47014 114940E
DUINSKHARMY BARRACKS TAKOYE NORTHEAST UR 4717N 14246E	DOL	
		I DEITS BRECHS BUILT OF 1
IDENTIFICATION ONLY.	DOL	INSKHARMY BARRACKS TAKOVE NORTHEAST UR 4717N 14246E
		IDENTIFICATION (ONLY.
	004	

Approved For Release 2008/03/06 : CI/	
MISSION: 4017:29	APR :3 «MAY :65 »
ONOR ARMY BARRACKS	UR 5012N :14241E :
AREAHIS OCCUPIED NO TANKS OB	SERVED.
POUOTSK ARMY BARRACKS VETRINO AL 4	UR 5524N Ø2826E :
AREARIS OCCUPIED. NO TANKS OF	SERVED: IN CLOUD HEREE
KHADABULAK (ARMY (BARRACKS (BYRKA))	UR 5Ø43N =11558E =
AREA APPEARS OCCUPIED . NO TAI	NKS OBSERVED4
MIRNAYAHARMY BARRACKS	UR - 5044N ≈11602E :
NO CONSTRUCTION ACTIVITY OBSEING TANKS OTHER VEHICLES CORD	PIECES OF EQUIPMENT
OBSERVED AND AND AND AND AND AND AND AND AND AN	
LEONIDOVO RARMY BARRACKS ESU	UR 4916N 14251E
AREARIS OCCUPIED & FIVE TANKS	OBSERVED.
POLOTSK-BARMY BARRACKS BOROVUKHA	UR - 5536N-Ø2834E
AREADIS OCCUPIED NO TANKS O	
	38 (

	MISSION 4017	29 APR - 3 MAY 65	
PSKOV\ARMY\E	BARRACKS WEST	UR 5748N Ø2818E	
AREA AF ONE PRO COVERAG		ON: INCOMPLETE PHOTOGRAPHIC:	
PSKOV ARMY 1	BARRACKS CHEREKHA	UR 5744N Ø2823E	
AREA I	S OCCUPIED. NO TANKS	OBSERVED.	
SMIRNYKH BA		UR 4946N 1425ØE	
CONSTR	S COVERED ON GOOD, CLI UCTION OR CHANGES IN I ARGO TRUCKS OBSERVED.	EAR PHOTOGRAPHY. NO NEW FACILITIES OBSERVED.	
		,	
CHULYM : ORDN	ANCE DEROT PAVLOVSKIY	UR - 55Ø6N : Ø8Ø48E	
NOGAPR	ARENT CHANGE IN FACIL	ITIES SINCE	
THREE	CARGO TRUCKS AND 4 OT OBSERVED.	HER VEHICLES OBSERVED. NO	
TENG-CHUNG	MILITARY COMPLEX	CH 25Ø2N Ø9829E	
CONSTR	UCTION, CHANGES IN FA ENT, OR EVIDENCE OF IT	PHOTOGRAPHY. NO NEW CILITIES, VEHICLES. ROOP DR LOGISTIC BUILD-UP	
LU-HSI :ARMY	BARRACKS SOUTH	CH 2424N Ø9833E	
	THE COCCOVED IN CLOSE	D-FREE AREAS INCLUDE 60	

25X1 25X1

	MISSION 4017 29 APR - 3 MAY 65	
	BUILDINGS. NO VEHICLES OR EQUIPMENT OBSERVED.	
,		
DRU	ZHBA ARMY BARRACKS UR 4513N Ø823ØE	
	AREA COVERED ON FAIR OBBIQUE PHOTOGRAPHY WITH S SCATTERED CLOUDS AND HAZE NO NEW CONSTRUCTION NOTED.	
	TWENTY PROBABLE TANKS/SPEGUNS PAPPROXIMATELY 165 PROBABLE TRUCKS, 7 POSSIBLE TRACTOR-TRAILERS, AND AT LEAST 12 PROBABLE WEHIGLES OBSERVED.	
		_

Z 3 X 1

1		2227R000100070001-	.9
MISSION 40	L7 (29 APR (3	4MAY .65 :	
KOMSOMOLSK SUPPLY DEPOT CENTRA	L (1 )	UR 5Ø34N :137ØØ	IE
APPROXIMATELY 15 PERCENT DISCERNIBLE HEAVY CLOUD NO TANKS ARMORED EQUIPME OBSERVED	S LIMIT INIER	PRETALLUNG	<b>S</b> •
KOMSOMOLSK SUPPLY DEPOT SOUTH	NEST:	UR - 5032N 13656	SE -
APPROXIMATELY 30 PERCENT	OF DEPOT COVE	RED ON CHOUD FF	REE
PHOTOGRAPHY. NO TANKS, WEAPONS, OR VEH LIMIT INTERPRETATION.	HICLES OBSERVE	ED. HEAVY CLOUD	DS
		UR - 5034N 1370	le
KOMSOMOUSK SUPPLY DEPOT CENTRA	AL Z		
APPROXIMATELY 10 PERCENT	OF (DEPOT (COVI		
	OF (DEPOT (COVI		

IOP SECKET	
MISSION 4017 29 APR 3 MAY 65	
TRZEBIATOW ARMY BARRACKS 6 PO 5403N 01518E	2
1.5 NM SE OF CTRZEBIATON	
AREA COVERED ON CLEAR, GOOD PHOTOGRAPHY.	
FACILITIES INCLUDE 1 ADMINISTRATION BUILDING, 16 BARRACKS, 8 QUARTERS, 3 STORAGE BUILDINGS, 1 VEHICLE MAINTENANCE BUILDING, AND 16 SUPPORT BUILDINGS. A PROBABLE TRAINING AREA WITH FACILITIES UNDER CONSTRUCTION IS LOCATED IMMEDIATELY SOUTH OF THE BARRACKS AREA AND CONTAINS 1 VEHICLE SHED AND 11 LARGER AND 3 SMALL TENTS. A SMALL TRAINING AREA IMMEDIATELY NORTH OF THE INSTALLATION CONTAINS AN ATHLETIC FIELD, A SMALL ARMS FIRING RANGE, AND AN INFANTRY FIELD TRAINING AREA. NO COMMUNICATIONS FACILITIES OBSERVED.	
FIVE CARGO TRUCKS ARE LOCATED IN THE SOUTH PROBABLE TRAINING AREA, AND 58 CARGO TRUCKS, I BUS AND APPROXIMATELY 75 PROBABLE PIECES OF EQUIPMENT ARE OBSERVED THROUGHOUT BARRACKS AREA.	
	2
SANDANSKI ARMY BARRACKS SOUTH 1 BU 4132N Ø2316E	
IDENTIFICATION ONLY	
	2
SIMITUI ARMY BARRACKS 1: BU 4154N 02306E	
SIMITUI ARMY BARRACKS 1 BU 4154N 02306E  AREA IS OCCUPIED. SIX PROBABLE TANKS OBSERVED.	,
SIMILEI ARMI DARRAGES I	2
AREA IS OCCUPIED. SIX PROBABLE TANKS OBSERVED.	,
SIMILEI ARMI DARRAGES I	
AREA IS OCCUPIED. SIX PROBABLE TANKS OBSERVED.  GARA PIRIN ARMY BARRACKS SOUTH 1/2/3  BU 4142N 02310E	
AREA IS OCCUPIED. SIX PROBABLE TANKS OBSERVED.  GARA PIRIN ARMY BARRACKS SOUTH 1/2/3  BU 4142N 02310E	
AREA IS OCCUPIED. SIX PROBABLE TANKS OBSERVED.  GARA PIRIN ARMY BARRACKS SOUTH 1/2/3  BU 4142N 02310E	
AREA IS OCCUPIED. SIX PROBABLE TANKS OBSERVED.  GARA PIRIN ARMY BARRACKS SOUTH 1/2/3  BU 4142N 02310E	

				4-	- LOLEN AL		
		RRACKS SOU			=: 4946Nů13	997E (	
	AREA : IS (	JCCUP I ED 。 —	: NOSTANKS (O	DJCKYEU.			
	- · · · · · · ·						
ALBA	IULTA BAF	RRACKS CIT	ADEL 2/3/4/	5 / RU	4604N 02	334E	
	AREAGAPPI	EARS OGGUP	RIED. NO TA	NKS OBSERVE	D		
<u></u>							

TOP SECRET

43

Complexes

Approved For Release 200	08/03/06 : CIA-RDP03T02227R000100070001-9	25X 25X
MISSION	1:4017 (29 APR - (3 MAY 65	
	COMPLEXES	
IAN-NING COMPLEX	CH : 2249N 10819E	252
PORTIONS. HAZE AND SO	RED EXCEPT FOR CENTRAL AND SESCATTERED CLOUDS PRECLUDES STRIAL ACTIVITY OR TROOP BUILDUPS. IAL FACILITIES OR MILITARY.	
		25
HA-ERH-PIN COMPLEX	CH : 4545N 12639E :	
SIGNIFICANT CHANGE OB TRANSPORTATION FACILI	N GOOD NON-STEREO PHOTOGRAPHY NO SERVED AT MILITARY, INDUSTRIAL, OR TIES. NO STACKS ARE SMOKING, STACKED NEAR MANY OF STHE OUS RAIL CARS ARE IN THE AREA OF A	25.
SHANG-HAIS:COMPLEX	CH   3114N 12128E	
CHILDE COMPLEX COVERE	D ON GOOD PHOTOGRAPHY. NO NAME INDUSTRIAL, MILITARY, OR HENTS SINCE	25 <u>&gt;</u>
		25
SHEN-YANG (COMPLEX	CH = 4148N :12327E	
PHOTOGRAPHY . NO SIGN	VISIBLE ON CLOUDY, FAIR WIFICANT CHANGE IN INDUSTRIAL, RTATION FACILITIES. THERE ARE NO PARTICLE AND RAIL AND INDUSTRIES.	252
WU-HAN COMPLEX	CH : 3035N 11417E	
NO SIGNIFICANTSCHANG	ES TOBINDUSTRIAL, MILITARY AND ITIES OBSERVED. RIVER TRAFFIC	
	44 :	25>
TOE	SECRET	25>

1 15.5	oved For Release 2008/03/06 : CI	IA-RDP03T02227R000100070001-9	
		APR3 MAY (65 -	
FULLS C SOUTHWES INDUSTRE FACILITY	MODERATE AND RAIL YARD ONE EXTENSIVE RAIL SERV ST PART OF CITY IS FULL IAL SMOKE AND HAZE AT S Y EAST OF CITY APPEARS TERNMOST EXTREMITY OF ST	S ARE LESS THAN ONE—THIRD ED OPEN STORAGE AREA IN E OF CRATES TEEL MANUFACTURING TO BE LIGHT ALL EXCEPT E HE COMPLEX IS COVERED BY	
GOOD <del>-</del> TO-	-FAIR STEREO PHOTOGRAPH		
NING-PO COMP	LEX	CH / 2953N 12133E	
SCATTER	50 PERCENT VISIBLE ON ED CLOUDS. NO ACTIVITY HAL FACILITY. NO NEW M.D. RAIL CLASSIFICATION	WILLIARY ACTIVITY	
WEN-CHOU COM	IPI: EX	CH : 28Ø1N 12Ø39E	
NO SIGN	NIFICANT CONSTRUCTION OF RIAL, TRANSPORTATION, A	ND WILLIAKT PACIFIED	
CHANG-TU COM	APLEX 5	TI : 3110N 09714E	
	ARENT CHANGES, ADDITION	S OR PREVIOUSLY UNREPORTED	
NO APRA	CC DECEMBED ON COOK IND	M-2 TEVER STIRL FOR MANAGEMENT -	
NO APRA FEATURE	ES OBSERVED ON GOOD, NO	M-2 IEVER (LIIRI DOUVILLIA	
NO APRA FEATURE	ES OBSERVED ON GOOD, NO	M-21EVED (LIIO1DOVVIIII)	
FEATURE	ES OBSERVED ON GOOD, NO		
FEATURE CHANG-YEHR	ES::OBSERVED  ON  GOUD   NU	CH 1 3902N 10043E	
FEATURE CHANG-YEHR	ES OBSERVED ON GOOD, NU  AIUROAD YARDS AND SHOPS  STRUCTION OR NEW FACILI	CH 1 3902N 10043E	
FEATURE CHANG-YEHR	ES OBSERVED ON GOOD, NU  AIUROAD YARDS AND SHOPS  STRUCTION OR NEW FACILI	CH 1 3902N 10043E	
FEATURE CHANG-YEHR	ES OBSERVED ON GOOD, NU  AIUROAD YARDS AND SHOPS  STRUCTION OR NEW FACILI	CH 1 3902N 10043E	
FEATURE CHANG-YEHR	ES OBSERVED ON GOOD, NU  AIUROAD YARDS AND SHOPS  STRUCTION OR NEW FACILI	CH 1 3902N 10043E	
FEATURE CHANG-YEHR	ES OBSERVED ON GOOD, NU ALUROAD YARDS AND SHOPS STRUCTION OR NEW FACILI RAPHY.	CH 1 3902N 10043E	

TOP SECRET

Approved For Release 2008/03/06 : CIA-RI	DP03T02227R000100070001-9	2
MISSION 4017 29 APR - 3 MAY 65		
PONTIANAK   PETROLEUM   STORAGE	ID ØØØ1S 10919E	2
POL STORAGE AREA CONSISTS OF 3 V	ERTICAL STORAGE TANKS, SSOCIATED BUILDINGS.	
		2

25X1

#### **Attachments**

MISSION 4017, 29 APRIL - 3 MAY 1965

ATTACHMENT

25X1 25X1

25X1



NPIC K-0361 (5/65)
LAUNCH COMPLEX B, KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR

TOP SECRET

25X1 25X1

25X1 25X1

25X1

ATTACHMENT 2



LAUNCH AREA 1C, KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR

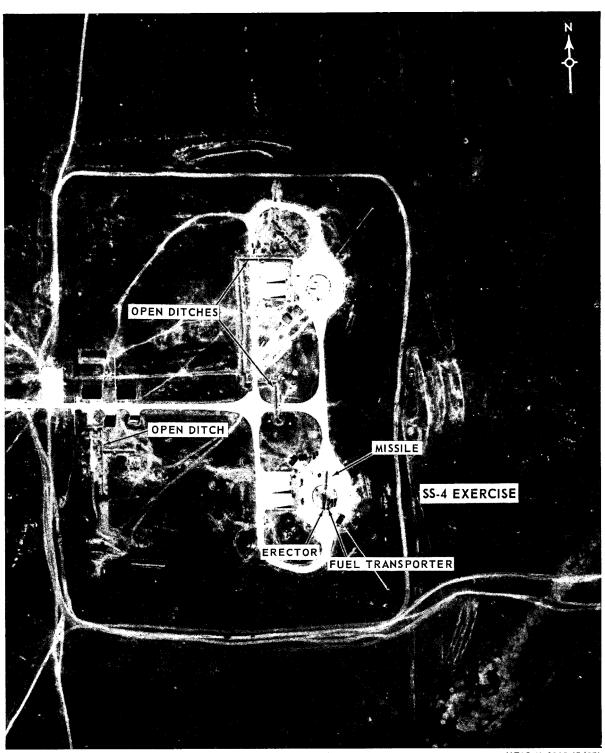
TOP SECRET

25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100070001-9

25X1 ATTACHMENT 3

25X1 25X1



LAUNCH SITE 2C, KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR

25X1 25X1

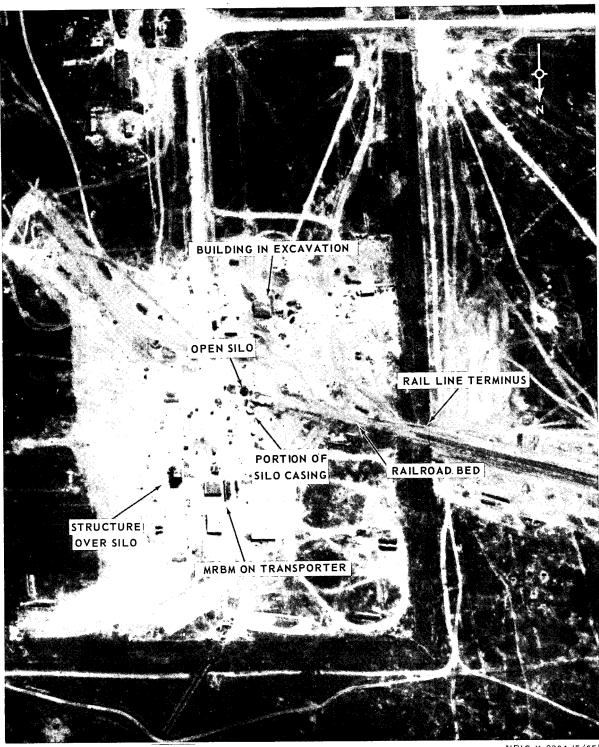
TOP SECRET

ATTACHMENT 4

25X1

25X1

25X1



LAUNCH SITE 4C-1, KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR

TOP SECRET

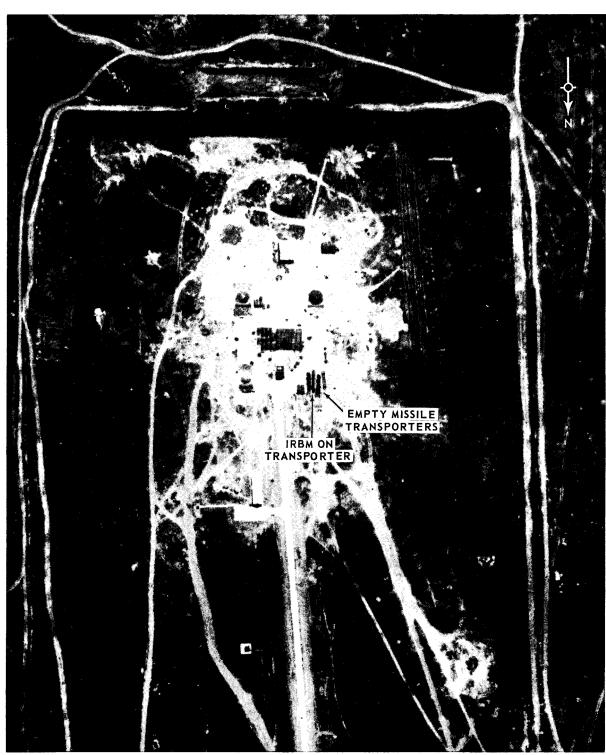
25X1

MISSION 4017, 29 APRIL - 3 MAY 1965

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ATTACHMENT 5



LAUNCH SITE 4C-2, KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR

**TOP SECRET** 

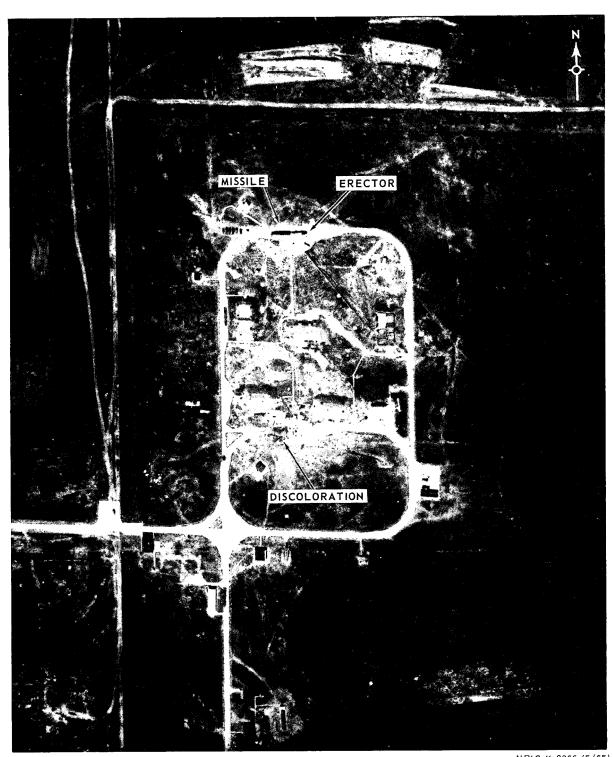
25X1

MISSION 4017, 29 APRIL - 3 MAY 1965

25X1

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ATTACHMENT 6



LAUNCH SITE 5C-1, KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR

25X1

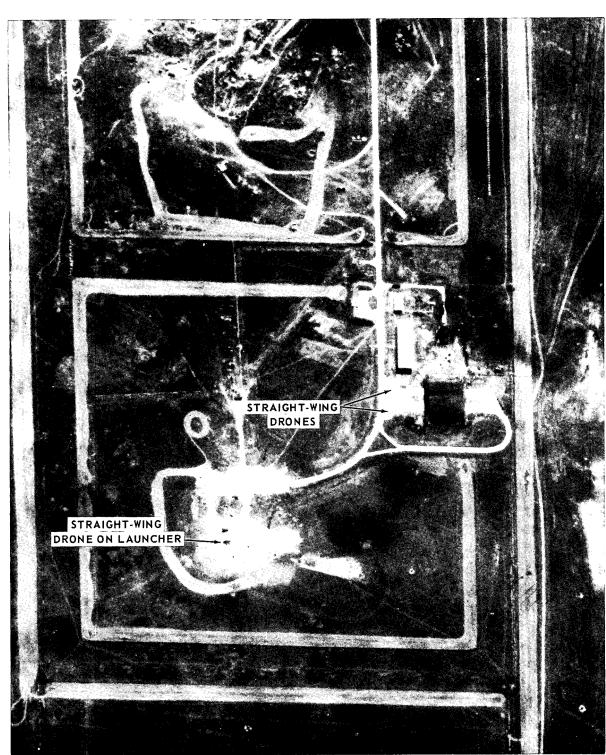
25X1

TOP SECRET

MISSION 4017, 29 APRIL - 3 MAY 1965

25X1 ATTACHMENT 7

25X1 25X1



LAUNCH AREA 3D, KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR

TOP SECRET

25X1

25X1

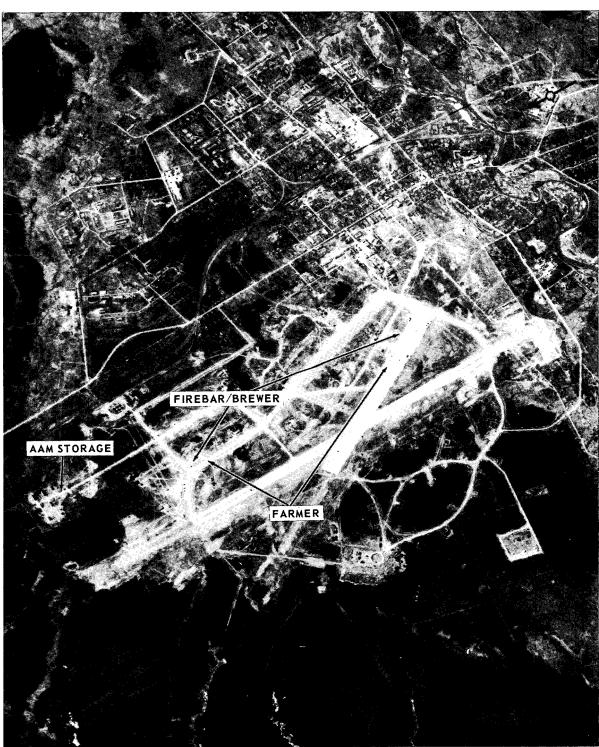
Approved For Release 2008/03/06: CIA-RDP03T02227R000100070001-9

25X1

25X1

25X1

ATTACHMENT 8



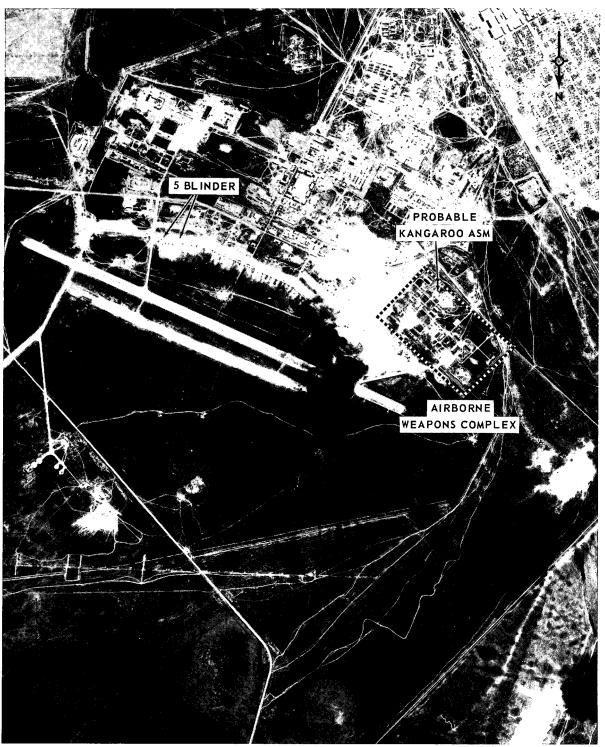
SMIRNYKH AIRFIELD, USSR

NPIC K-0370 (5/65)

25X1

MISSION 4017, 29 APRIL - 3 MAY 1965

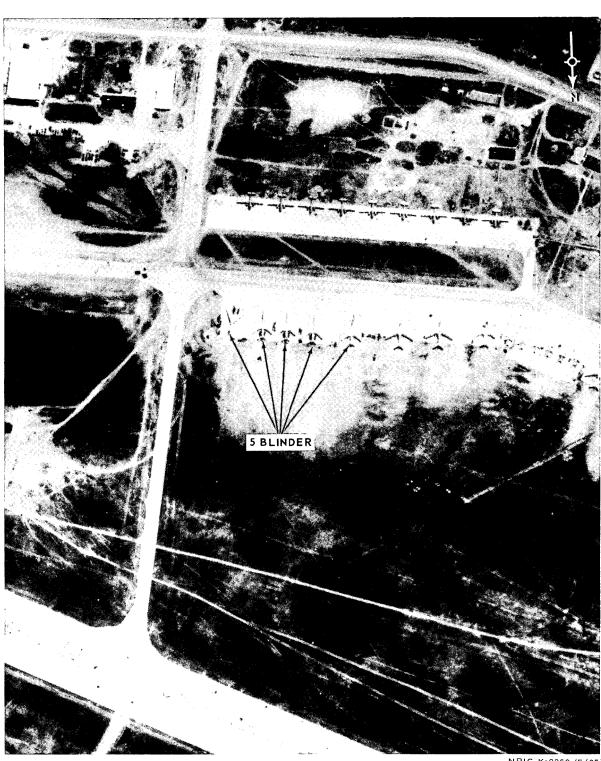
A I TACHMENT 9



AKHTUBINSK/VLADIMIROVKA AIRFIELD, KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR

25X1

ATTACHMENT 10



NPIC K-0369 (5/65)
BLINDER AIRCRAFT, AKHTUBINSK/VLADIMIROVKA AIRFIELD, KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR